

We claim:

1. A contacting component for manufacturing an electrical connection, in particular, between a control/regulation device and an actuator comprising a conductor device onto which at least one first plastic component and, separately from it, a second plastic component are molded in which case the conductor device can be bent in such a way that the first plastic component can engage in the second plastic component to provide an integral contacting component.
2. The contacting component according to claim 1, wherein the first plastic component and/or the second plastic component has a bending collar around which the conductor device can be bent.
3. The contacting component according to claim 1, wherein the first plastic component can engage in the second plastic component by means of a snap-in locking device.
4. The contacting component according to claim 1, wherein the first plastic component in the engaged state has an angle of approximately 90° to the second plastic component.

5. A method for manufacturing a contacting component that provides an electrically conductive connection, in particular, between an electronic or control/regulation device and an actuator including the following steps:

- Providing a conductor device,
- Molding a first plastic component and a second plastic component onto the conductor device wherein the second plastic component is arranged separately from the first plastic component, and
- Bending the conductor device in such a way that the first plastic component engages in the second plastic component to obtain an integral contacting component.

6. The method according to claim 5, wherein at least one of the plastic components has a bending collar around which the conductor device can be bent.

7. The method according to claim 5, wherein the plastic components are molded simultaneously onto the conductor device.

8. The method according to claim 5, wherein the first plastic component is connected to the second plastic component by means of a releasable snap-in locking device.

9. The method according to claim 5, wherein the conductor device is removed from a flat blank in such a way that individual track conductors are interconnected via connecting bars and the connecting bars are removed after molding the plastic components.

10. The method according to claim 5, wherein the conductor device includes several separate track conductors which are kept in predetermined positions by means of a holding device and the plastic components are then molded onto the track conductors held in this position and the holding device is removed after the molding process has ended.

11. A contacting component for manufacturing an electrical connection, in particular, between a control/regulation device and an actuator comprising a conductor device onto which at least one first plastic component and, separately from it, a second plastic component are molded in which case the conductor device can be bent in such a way that the first plastic component can engage in the second plastic component to provide an integral contacting component, wherein the first plastic component and/or the second plastic component has a bending collar around which the conductor device can be bent, wherein the first plastic component can engage in the second plastic component by means of a snap-in locking device, and wherein the first plastic component in the engaged state has an angle of approximately 90° to the second plastic component.